

other appropriate transmission means, having the particularity that another motor (19) is mounted on the same carriage (14) to change the orientation of the reinforcement reel (13) with respect to the formwork (3).

7. Machine for applying a fiberglass reinforcement to disposable formworks for columns, according to claim 1, characterised in that the carriage further comprises a blade (20) for cutting the band of fiberglass mesh constituting the reinforcement, accompanying the correspondent reel (13) in its movements, and being movable along an axis (21) during the cutting operation.

a 8. Machine for applying a fiberglass reinforcement to disposable formworks for columns, according to claim 2, characterised in that the carriage further comprises a blade (20) for cutting the band of fiberglass mesh constituting the reinforcement, accompanying the correspondent reel (13) in its movements, and being movable along an axis (21) during the cutting operation.

9. Machine for applying a fiberglass reinforcement to disposable formworks for columns, according to claim 5, characterised in that the carriage further comprises a blade (20) for cutting the band of fiberglass mesh constituting the reinforcement, accompanying the correspondent reel (13) in its movements, and being movable along an axis (21) during the cutting operation.

10. Machine for applying a fiberglass reinforcement to disposable formworks for columns, according to claim 6, characterised in that the carriage further comprises a blade (20) for cutting the band of fiberglass mesh constituting the reinforcement, accompanying the correspondent reel (13) in its movements, and being movable along an axis (21) during the cutting operation. - -

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